

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: Unknown )  
Filing Date: Unknown )  
Priority Date: Non-priority )  
Applicant: HODGKINSON, Andrew )  
For: A METHOD FOR PROVIDING AN )  
ASSOCIATIVE LIST AND/OR MULTIPLE )  
CONCURRENT WEB PAGES ON A FULL )  
SCREEN WEB BROWSER DEVICE )

PRELIMINARY AMENDMENT

Director For Patents  
Box: New Application  
Washington, D.C. 20231

Dear Sir:

This is a preliminary amendment to the enclosed application entitled "A Method for Providing an Associative List and/or Multiple Concurrent Web Pages on a Full Screen Web Browser Device".

In the Specification:

Please amend the specification as follows:

Page 1, prior to the first paragraph, add the Header "**BACKGROUND OF THE INVENTION.**"

Page 3, before line 10, add the Header "**SUMMARY OF THE INVENTION.**"

Page 6, before line 25, add the Header "**DESCRIPTION OF THE DRAWINGS**";

Page 7, before line 3, add the Header "**DESCRIPTION OF THE PREFERRED EMBODIMENTS.**"

Page 8, line 6, change "6" to --4--; and change "8" to --6--.

Page 10, add the new following paragraph after the last line --While the invention has been described with a certain degree of particularity, it is manifest that many changes may be made in the details of construction and the arrangement of components without departing from the spirit and scope of this disclosure. It is understood that the invention is not limited to the embodiments set forth herein for purposes of exemplification, but is to be limited only by the scope of the attached claim or claims, including the full range of equivalency to which each element thereof is entitled.--

In the Claims:

Amend claims 1 through 10 as follows:

1. (Amended) A television system, said system comprising: a broadcast data receiver and an internet access capability, said capability when accessed allowing the opening and retention of at least two windows of data for selected display on a display screen, each window displaying a page from an internet site and wherein upon the system user selecting and opening a window for viewing, an information display is generated by the system, said information display including a bibliography of data for each of the windows which are and selectable for viewing at that instant and said information display selectable by the user for viewing.
2. (Amended) A television system according to claim 1 wherein the selection of said information display for viewing is made by the user depression of a designated key or keys of a remote control device for the apparatus of said system.

3. (Amended) A television system according to claim 1 wherein the selection of said information display for viewing is made by the user selecting a particular icon displayed on screen using a remote control device.

4. (Amended) A television system according to claim 1 wherein only one of said selectable windows is displayable on said screen at a time.

5. (Amended) A television system according to claim 1 wherein each of said windows available for selection can be selected to be displayed in a sequential manner on said screen.

6. (Amended) A television system according to claim 5 wherein the user can stop said sequential display to select to view one page for a longer period of time.

7. (Amended) A television system according to claim 1 wherein said bibliographic data for each window is selected from the group consisting of: the title embedded in the hyper-text mark-up language data comprising the page, the location from which the page was fetched (its address or URL – Uniform resource Locator) and a scaled image view of the page.

8. (Amended) A television system according to claim 7 wherein said scaled image, if provided, allows the user to predict the content of said window if selected for screen display.

9. (Amended) A television system according to claim 8 wherein said scaled image is generated from data for the page held in a backing store memory provided in said broadcast data receiver.

10. (Amended) A television system according to claim 1 wherein each of said windows available for display is allocated a unique identifier which is displayed in the information display page next to the appropriate bibliographic data and is displayed when the appropriate page has been selected for screen display.

**REMARKS**

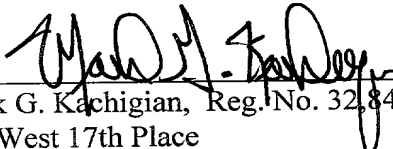
Attached are the marked up versions of the claims and new paragraphs as required in Section 1.121(4) (ii).

The application should now be in condition for examination, which is respectfully requested.

Respectfully Submitted

HEAD, JOHNSON & KACHIGIAN

Dated: 14 June 2001

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Attorneys for Applicant

2. (Amended) A television system according to claim 1 [characterised in that] wherein the selection of [the] said information display for viewing is made by the user depression of a designated key or keys of a remote control device for the apparatus of [the] said system.

3. (Amended) A television system according to claim 1 [characterised in that] wherein the selection of [the] said information display for viewing is made by the user selecting a particular icon displayed on screen using a remote control device.

4. (Amended) A television system according to claim 1 wherein only one of [the] said selectable windows is displayable on [the] said screen at a time.

5. (Amended) A television system according to claim 1 [characterised in that] wherein each of [the] said windows available for selection can be selected to be displayed in a sequential manner on [the] said screen.

6. (Amended) A television system according to claim 5 [characterised in that] wherein the user can stop [the] said sequential display to select to view one page for a longer period of time.

7. (Amended) A television system according to claim 1 [characterised in that the] wherein said bibliographic data for each window is [based on any, or any combination of,] selected from the group consisting of: the title embedded in the [HTML (Hyper-Text Mark-up Language] hyper-text mark-up language, data comprising the page [(if any)], the location from which the page was fetched (its address or URL – Uniform resource Locator) and[/or] a scaled image view of the page.

8. (Amended) A television system according to claim 7 [characterised in that the] wherein said scaled image, if provided, allows the user to predict the content of [the] said window if selected for screen display.

9. (Amended) A television system according to claim 8 [characterised in that the] wherein said scaled image is generated from data for the page held in a backing store memory provided in [the] said broadcast data receiver.

10. (Amended) A television system according to claim 1 [characterised in that] wherein each of [the] said windows available for display is allocated a unique identifier which is displayed in the information display page next to the appropriate bibliographic data and is displayed when the appropriate page has been selected for screen display.

New Header and paragraph to be inserted on Page 1, before line 1:

## BACKGROUND OF THE INVENTION

Variable	Mean	SD	Min	Max	Skewness	Kurtosis	Normality
Age	35.2	12.5	18	65	0.15	3.2	0.98
Gender	0.52	0.50	0	1	-0.05	3.0	0.99
Marital Status	0.68	0.48	0	1	0.10	3.1	0.99
Education	12.5	2.5	9	16	0.20	3.5	0.97
Income	4500	1500	2000	8000	0.30	3.8	0.95
Occupation	1.2	0.8	0	2	0.10	3.1	0.99
Health Status	0.75	0.43	0	1	0.05	3.0	0.99
Stress Level	3.2	1.5	1	5	0.25	3.6	0.96
Life Satisfaction	4.1	1.2	2	6	0.18	3.3	0.98
Resilience	2.8	1.0	1	4	0.22	3.5	0.97
Optimism	3.5	1.1	2	5	0.15	3.2	0.98
Emotional Stability	3.8	1.0	2	5	0.12	3.1	0.99
Self-Esteem	3.6	1.1	2	5	0.18	3.3	0.97
Life Purpose	3.9	1.2	2	5	0.10	3.1	0.99
Meaning in Life	4.0	1.1	2	5	0.15	3.2	0.98
Existential Well-being	3.7	1.0	2	5	0.12	3.1	0.99
Overall Quality of Life	3.5	1.1	2	5	0.18	3.3	0.97

New paragraph Header to be inserted into Page 3 before line 10:

**SUMMARY OF THE INVENTION**

11/11/2011 11:11:11 AM



New header paragraph to be inserted into Page 6 before line 25:

## DESCRIPTION OF THE DRAWINGS

Parameter	Value	Unit	Source
$\alpha$	0.0000		Assumed
$\beta$	0.0000		Assumed
$\gamma$	0.0000		Assumed
$\delta$	0.0000		Assumed
$\epsilon$	0.0000		Assumed
$\zeta$	0.0000		Assumed
$\eta$	0.0000		Assumed
$\theta$	0.0000		Assumed
$\iota$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000		Assumed
$\upsilon$	0.0000		Assumed
$\phi$	0.0000		Assumed
$\chi$	0.0000		Assumed
$\psi$	0.0000		Assumed
$\omega$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000		Assumed
$\upsilon$	0.0000		Assumed
$\phi$	0.0000		Assumed
$\chi$	0.0000		Assumed
$\psi$	0.0000		Assumed
$\omega$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000		Assumed
$\upsilon$	0.0000		Assumed
$\phi$	0.0000		Assumed
$\chi$	0.0000		Assumed
$\psi$	0.0000		Assumed
$\omega$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000		Assumed
$\upsilon$	0.0000		Assumed
$\phi$	0.0000		Assumed
$\chi$	0.0000		Assumed
$\psi$	0.0000		Assumed
$\omega$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000		Assumed
$\upsilon$	0.0000		Assumed
$\phi$	0.0000		Assumed
$\chi$	0.0000		Assumed
$\psi$	0.0000		Assumed
$\omega$	0.0000		Assumed
$\kappa$	0.0000		Assumed
$\lambda$	0.0000		Assumed
$\mu$	0.0000		Assumed
$\nu$	0.0000		Assumed
$\xi$	0.0000		Assumed
$\omicron$	0.0000		Assumed
$\pi$	0.0000		Assumed
$\rho$	0.0000		Assumed
$\sigma$	0.0000		Assumed
$\tau$	0.0000	</	

New header paragraph to be inserted into Page 7 before line 3:

**DESCRIPTION OF THE PREFERRED EMBODIMENTS**



New replacement 2nd paragraph on Page 8:

The information display page shown comprises the title 2 of the page, the URL or site address 4 and a thumbnail visual display 6 for each of the live page windows at that instant and so in this example has three groups of bibliographic data, one for each of the pages shown in Figures 1-3.